

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S39	3	("4066572").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/15 08:41
L15	22	L14 and (catalyst with hydrotreat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L14	28	L13 and (catalyst same (psd or "pore size distribution"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L13	47	L12 and (catalyst same "pore diameter")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L12	67	L11 and (catalyst same "pore volume")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L11	631	catalyst same (molybdenum or tungsten or mo or w or "Group 6" or "Group VI") same (cobalt or nickel or "Group 8" or "Group VIII") same (phosphorus or p) same ("organic acid" or "citric acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L10	37	L9 and (catalyst with hydrotreat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L9	46	L8 and (catalyst same (psd or "pore size distribution"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L8	88	L7 and (catalyst same "pore diameter")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L7	131	L6 and (catalyst same "pore volume")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27

L6	901	catalyst same (molybdenum or tungsten or mo or w or "Group 6" or "Group VI") same (cobalt or nickel or "Group 8" or "Group VIII") same phosphorus same (carbon or "organic acid" or "citric acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L5	43	L4 and (catalyst with hydrotreat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L4	65	L3 and (catalyst same (psd or "pore size distribution"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L3	154	L2 and (catalyst same "pore diameter")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L2	297	L1 and (catalyst same "pore volume")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L1	5809	catalyst same (molybdenum or tungsten or mo or w or "Group 6" or "Group VI") same (cobalt or nickel or "Group 8" or "Group VIII") same (phosphorus or p) same (carbon or "organic acid" or "citric acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:27
L23	104	21 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28
L22	247	1 and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28
L21	4939	(502/208,210,211,213,313-316).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/22 10:28
L20	43	L19 and (catalyst with hydrotreat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28

L19	65	L18 and (catalyst same (psd or "pore size distribution"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28
L18	154	L17 and (catalyst same "pore diameter")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28
L17	297	L16 and (catalyst same "pore volume")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28
L16	5809	catalyst same (molybdenum or tungsten or mo or w or "Group 6" or "Group VI") same (cobalt or nickel or "Group 8" or "Group VIII") same (phosphorus or p) same (carbon or "organic acid" or "citric acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:28
L27	18	21 and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:29
L26	7	21 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:29
L25	14	21 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:29
L24	18	21 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/22 10:29

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